

AMENDMENTS TO THE SPECIFICATION

On page 3, please amend the first paragraph, lines 1-14, as follows:

In an exemplary embodiment, an earth leakage detection device detects earth leakage in an electrical distribution circuit and actuates a circuit breaker when earth leakage is detected. The earth leakage detection device includes a housing and an earth leakage detection circuit mounted within the housing for detecting earth leakage in the electrical distribution circuit. An electrically conductive strap is arranged to conduct electrical current to the electrical distribution circuit. The electrically conductive strap provides operating current to the earth leakage detection circuit. A dielectric test switch is arranged between said electrically conductive strap and the earth leakage detection circuit. The dielectric test switch includes a button disposed in the housing. When the button is pressed, ~~dielectric test switch~~ the dielectric test switch stops the flow of electrical current from the electrically conductive strap to the earth leakage detection circuit to protect the earth leakage detection circuit during dielectric testing. In addition, when the button is pressed, the circuit breaker is actuated.